



Nebraska Directory Services

Steve Henderson
Acting Administrator



Mission Statement



Implement single sign on using role based authentication and authorization for electronic government (e-Government) to provide for a cost effective, efficient delivery of services, while maintaining necessary security and confidentiality of non-public information through an industry standard enterprise directory.



The Vision



To allow the right people access to the right data at anytime, from anywhere, on any device.



Benefits



- Linking Government information faster and easier through single or reduced signon
- A single point for identification/authentication
- Graded authentication
- Multiple authorization mechanism
- Delegated/distributed administration
- Facilitates intrusion event correlation
- User self-service



Benefits
















- Reduced client software
- Data integrity
- Confidentiality/Privacy protection
- Cost reductions for Hardware, Software, Support and Training
- Industry standard approach to LDAP compliancy and PKI Support
- An Infrastructure to meet federal compliancy in areas such as HIPAA and Bio-terrorism
- Provisioning/De-Provisioning



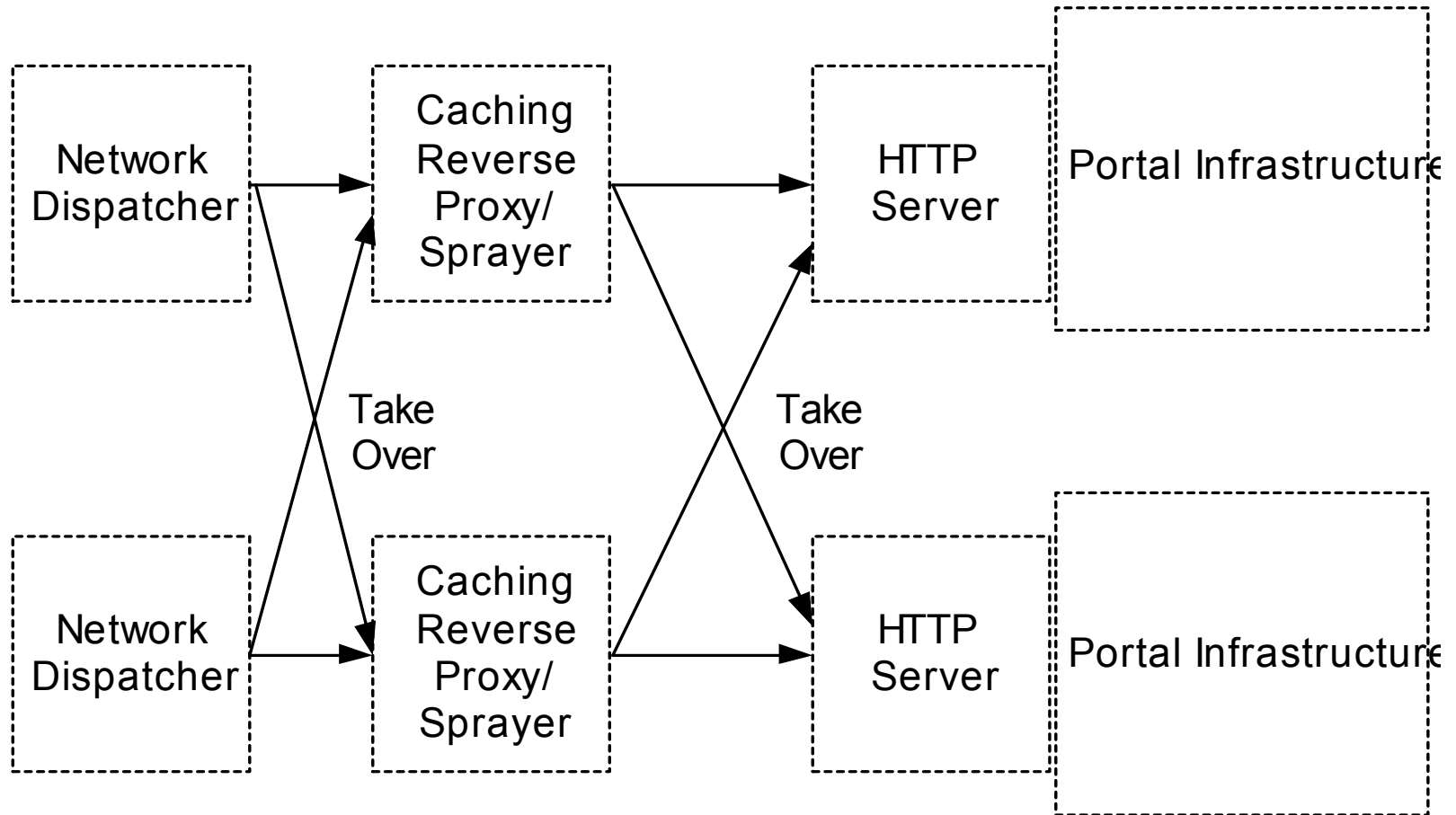
POC Requirements Checklist



-  Notes Mail Integration
-  Lotus QuickPlace
-  Collaborative Meeting
-  3270 and 5250 Integration
 - Host-on-Demand
 - HTML-Only Access
-  Inmate Search Integration
-  Single-Sign-On
 - Tivoli Access Manager
-  Role-Based Personalization
 - Citizen, Employee, Manager
-  Portlet Communications
-  Notes/Domino Applications
-  HHS Pager System
-  Wireless Capability
-  Content Management
-  Search Capability for Content Management



Solution Design - Portal





Roadmap



Nebraska Directory Services

Legend: Phase 4B Phase 4C
Completed unfunded

Operating Systems and Application Integration Roadmap

